A3

27. (Amended) A computer readable medium tangibly embodying a program of instructions capable of implementing the following steps:

displaying at least two selectable targets on at least a portion of a display, all of said at least two selectable targets displayed on said at least a portion of said display capable of being simultaneously displayed in a simulated rotation about an axis while each one of said all of said at least two selectable targets displayed on said at least a portion of said display remains continuously selectable during said simulated rotation.

A4

40. (Amended) A method comprising the following steps:

displaying at least two selectable targets on at least a portion of a display, all of said at least two selectable targets displayed on said at least a portion of said display capable of being simultaneously displayed in a simulated rotation about an axis while each one of said all of said at least two selectable targets displayed on said at least a portion of said display remains continuously selectable during said simulated rotation.

Please add new Claims 53-76 as follows:

A5

53. (New) The user interface of Claim 1, wherein said simulated rotation is a 360 degree revolution in a substantially circular orbit about said axis.

54. (New) The user interface of Claim 1, wherein said all of said at least two selectable targets are located at different points along a common orbit about said axis during said simulated rotation.

55. (New) The user interface of Claim 1, wherein two or more of said at least two selectable targets are located in different orbits about said axis during said simulated rotation.

56. (New) The user interface of Claim 55, wherein said different orbits are located in parallel planes.

57. (New) The user interface of Claim 1, wherein said axis substantially lies within a plane of a screen of said display.

58. (New) The user interface of Claim 1, wherein said axis is substantially normal to a plane of a screen of said display.

59. (New) The system of Claim 14, wherein said simulated rotation is a 360 degree revolution in a substantially circular orbit about said axis.

60. (New) The system of Claim 14, wherein said all of said at least two selectable targets are located at different points along a common orbit about said axis during said simulated rotation.

61. (New) The system of Claim 14, wherein two or more of said at least two selectable targets are located in different orbits about said axis during said simulated rotation.

62. (New) The system of Claim 61, wherein said different orbits are located in parallel planes.

63. (New) The system of Claim 14, wherein said axis substantially lies within a plane of a screen of said display.

64. (New) The system of Claim 14, wherein said axis is substantially normal to a plane of a screen of said display.

65. (New) The computer readable medium of Claim 27, wherein said simulated rotation is a 360 degree revolution in a substantially circular orbit about said axis.

66. (New) The computer readable medium of Claim 27, wherein said all of said at least two selectable targets are located at different points along a common orbit about said axis during said simulated rotation.

67. (New) The computer readable medium of Claim 27, wherein two or more of said at least two selectable targets are located in different orbits about said axis during said simulated rotation.

68. (New) The computer readable medium of Claim 67, wherein said different orbits are located in parallel planes.

69. (New) The computer readable medium of Claim 27, wherein said axis substantially lies within a plane of a screen of said display.

70. (New) The computer readable medium of Claim 27, wherein said axis is substantially normal to a plane of a screen of said display.

71. (New) The method of Claim 40, wherein said simulated rotation is a 360 degree revolution in a substantially circular orbit about said axis.

72. (New) The method of Claim 40, wherein said all of said at least two selectable targets are located at different points along a common orbit about said axis during said simulated rotation.

73. (New) The method of Claim 40, wherein two or more of said at least two selectable targets are located in different orbits about said axis during said simulated rotation.

74. (New) The method of Claim 73, wherein said different orbits are located in parallel planes.